

ACCESSION NR: AP4033975

FEU-7 respectively. A schematic diagram of the experimental apparatus is presented. Orig. art. has: 4 equations and 3 figures.

ASSOCIATION: none

ENCL: 00

SUBMITTED: 00

OTHER: 001

SUB CODE: ES

NO REF SOV: 006

Card 3/3

LAZANOVA, O. A.

PA 34/49T89

USSR/Medicine - Societies, Medical
Medicine - Dermatology, Progress Jul/Aug 48

"Brief Notes on the Activity of the Dermatological
Section, Khar'kov Medical Society, for 1947," A. M.
Krichevskiy, O. A. Lazanova, 1 p

"Vest Venerol i Dermatol" No 4

Lists officers of Society. Gives titles of 28
papers read.

34/49T89

BELOHLAVEK, O., inz.; LAZANSKY, J., inz.; VALENTA, J., inz.

Operational determination of high content of chromium and
nickel in steel by emission X-ray spectrum analysis. Hut
listy 18 no. 12: 882-885 D '63.

1. Spojene ocelarny, n.p., Kladno.

I 34931-66 FWP(t)/ETI LJP(c) JD SOURCE CODE: CZ/0034/66/000/004/0272/0274
ACC NR: AP6026632

AUTHOR: Lazansky, Josef (Engineer); Belohlavek, Otakar (Engineer)

35
B

ORG: SONP, Kladno

TITLE: Spectral determination of trace amounts of Pb, Sn, Sb, Bi, Cd, and Zn by fractional distillation in an electric arc 27

SOURCE: Hutnické listy, no. 4, 1966, 272-274

TOPIC TAGS: trace analysis, electric arc, fractional distillation, spectrum analysis

ABSTRACT: The method presented by the authors is suitable for a series of analyses of trace elements contained in various materials. The process is fast; 30 analyses can be made in 8 hours. Accuracy of the method is similar to that of the polarographic method. The analysis is based on rates of evaporation of trace elements in an arc; each element has an individual rate of evaporation. The distillation is made from a deep crater of a carbon electrode which is modified to resemble a miniature resistance furnace. Volatile elements are evaporated and deposited at the edge of the crater. The spectrum is simple and contains only lines of individual admixtures. The apparatus, its operation and calibration are described. Orig. art. has: 2 figures and 2 tables.

[JPRS: 36,646]

SUB CODE: 07, 20 / SUBM DATE: none / SOV REF: 001

Card 1/1 ULR

0916 2315

LAZANSKI, V.

Maintaining roads in winter and spring. p. 925.

VJENČ-TEHNIKI GLASNIK. Beograd, Yugoslavia. Vol. 3, no. 12, Dec. 1955.

Monthly List of East European Accessions (LEAI) LC, Vol. 8, no. 9, Sept. 1959.

Uncl.

LAZANSKY, B. A.

Lazansky, B. A., Liberman, A. L., Plate, A. F., Rosengart, M. I. and Tarassova,
G. A. - Synthesis and physical Properties of some 1-Alkenes" (p. 1510)

SO: Journal of General Chemistry, (Zhurnal Obshchei Khimii), 1947, Vol. 17, No. 8

LAZANSKY, J.

Three parachutists and two world records. p. 272. (Kridla Vlasti, No. 9,
Apr 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

RUMANIA / General Biology. Genetics.

B-5

Abs Jour : Ref Zhur - Biol., No 12, 1958, No 52446

Author : Lazanyi, A.; Keszi-Harnath, E.

Inst : Rumanian Academy, Cluj Branch

Title : Vegetative Hybridization in Barley.

Orig Pub : Studii si cercetari stiint. Acad. RPR Fil. Cluj, 1955,
Ser. 2, 6, No. 1-2, 7-25.

Abstract : Transfer of the embryo of one barley variety on the endosperm of another was made. The descendants (2-4 generations) were harvested. Two varieties of interest, which reacted well to the agrotechnique and climate of southern Rumania, were developed. They exceeded the native varieties in yield by 19-37%. -- A. I. Kuptsov.

Card 1/1

20

LAZANU, Gheorghe

A present task, to close economic contracts. Constr Buc 15
no.721:1 N '63.

1. Inspector principal la sucursala Cluj a Bancii de investitii.

COUNTRY	:	RUMANIA
CATEGORY	:	Cultivated Plants. Cereals.
ABS. JOUR.	:	RZhEicL., No. 23 1958, №. 104633
AUTHOR	:	Lazanyi, A., Cabulea, I.
INST.	:	Academy of Agronomy RPR
TITLE	:	The Effect of the Treatment of Seeds with Ethylene, Propylene and Butylene on the Growth and Development of Oats.
ORIG. PUB.	:	Studii si cercetari agron. Acad. RPR Fil. Cluj, 1957, 8, №. 1-2, 117-118
ABSTRACT	:	In 1955, dry seeds of 6 oat varieties of different geographic origin were subjected to the action of atmosphere containing 9% of gas mixture (1:1:1) of ethylene, propylene and butylene, at room temperature. A more intensive growth, an increase in the yield and in the absolute weight of the kernels, were observed. Alternate treatment of the seeds with ethylene and ultra-violet rays lowered viability.

Card: 1/1

GROZEA, Gh., corespondent; FERARU, Ion, corespondent; BARBAT, Ioan, corespondent;
FLORIAN, H., corespondent; IONESCU, Flavia, ing. corespondent; LAZANU,
Gheorghe, corespondent

The workers received their new tasks with enthusiasm. Constr Buc 17
no.782:1 5 Ja '65.

LAZANYI, Andrei; MARKI, Alpar

Characteristics of the variability in generations of seeds of barley
Hordeum distichum L. var. nudum in consequence of transplanting em-
bryos on grain endosperm. Studii biol Cluj 11 no.2:375-393 '60.
(EEAI 10:9)

1. Academia R. P.R.- Filiala Cluj, Centrul de cercetari biologice,
Laboratorul de genetica vegetala.

(Barley) (Seed) (Endosperm)

LAZANYI, Andrei; MARKI, Alpar; HATHAZI, Carol; TIMARIU, Aurel

Morphogenesis of sunflower (*Helianthus annuus* L.) after the treatment of its seed with sulfamides, 2,4, and colchicine. Studii biol Cluj 12 no.1:175-188 '61.

1. Academia R.P.R. - Filiala Cluj, Centrul de cercetari biologice, Laboratorul de genetica.

LAZANYI, Andrei

Cytological study of the effect of some sulfamides upon the active meristem of the root of *Vicia faba* L. Comunicarile AR 12 no.3:359-365 Mr '62.

1. Centrul de cercetari biologice, Cluj, Laboratorul de genetica vegetala. Comunicare prezentata de Al. Priadencu, membru corespondent al Academiei R.P.R.

LAZANYI, Andrei

Dwarf and productive forms of hybrid maize populations obtained through selection. Comunicarile AR 12 no.8:943-948 Ag '62.

1. Comunicare prezentata de Al. Priadcencu, membru corespondent al Academiei R.P.R.

LAZANYI, Andrei, prof.; MARKI, Alpar; HATHAZI, Carol; MOREA, Maria

Research on the mutagenic action of some sulfamides, colchicine, and X-rays upon the sunflower (*Helianthus annus L.*). Studii biol Cluj 12 no.2:343-354 '61.

1. Academia R.P.R., Filiala Cluj, Centrul de cercetari biologice, Laboratorul de genetica vegetala. 2. Membru al Comitetului de redactie, "Studii si cercetari de biologie" - Filiala Cluj - (for Lazanyi).

KORDA, Janos; LAZANYI, Henrik; NOVAK, Geza; RADO, Gabor

Shell-structure roadway for cranes. Magy ep ipar 11 no.2:64-65
'62.

LAZANYI, Istvan; ZSILAK, Gyorgy Laszlo

More important water power developments of Bulgaria. Vizugyi
kozl no.2:223-231 '61.

LIZAR, A.

Fruitful work of the Soda Product Plants in the last 15 years. p. 464

REVISTA DE CHIMIE. (Ministerul Industriei Petrolului si Chimiei si Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania) Bucuresti. Rumania. Vol. 10, no. 8, August 1959.

Monthly List of East European Accessions (EAI) LC. Vol. 9, no. 1, January 1960.

Uncl.

OLOSU, P., ing.; LAZAR, A., ing.

262 m. drifting per month in the mining exploitation of
Rosia Montana. Rev min 14 no.10:429-431 0 '63.

SANDU-VILLE, C.; SEREA, C.; SAPUNARU, T.; HATMANU, M.; LAZAR, Al.

Sensitivity of a variety of fall grain to the infection
from flying smut. Studii biol agr Iasi 14 no.2:379-
389 '63.

L 63421-65

10
B

ACCESSION NR: AP5023248

RU/0012/64/000/005/0815/0819

AUTHOR: Lazarescu, I. (Colonel, Doctor); Paun, C. (Major, Doctor); Forna, E. (Doctor); Lazar, Al. (Doctor)

TITLE: Considerations on a case of ~~o~~echyper trophic varicose vein

SOURCE: Revista sanitara militara, no. 5, 1964, 815-819

TOPIC TAGS: circulatory system disease, cardiovascular system

ABSTRACT: The authors present and discuss a case of Klippel-Trenaunay syndrome in a 23-year old woman. The symptoms in this case only appeared after a thrombophlebitis attack in the lower leg aggravated the congenital condition.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: LS

NR REV Sov: 001

OTHER: 013

JPAS

1/1 M

SANDU-VILLE, C.; LAZAR, Al.; HATMANU, M.

New contributions to the micromycetes in Rumania.
Studii cerc biol s. bot 16 no. 4:295-304 '64.

1. Chair of Plant Protection, "Ion Ionescu de la Brad"
Agricultural Institute, Iasi. 2. Corresponding Member
of the Rumanian Academy (for Sandu-Ville).

COUNTRY : Romania
CATEGORY : Cultivated Plants. Grains. Leguminous Grains.
 Tropical Cereals.
ABSTRACT JOUR. : RZBiol., No. 4, 1959, No. 15588

AUTHOR : Sandu-Ville C.; Lazar, Al.; Matenu, M.
INST. :
TITLE : The Resistance of Spring Wheat Assortment to
 Wheat Smut Infection.

ORIG. PUB. : Anuarul lucrar. stiint. Inst. agron. Iasi,
 Bucuresti, 1957, 99-106

ABSTRACT : Of the 33 tested lines of spring wheat
 infected with *Tilletia sativae*, the T.F. 58-
 56 line proved most resistant (*Triticum*
 vulgare var. *hordeiforme*), the line I.K.A.P.
 1429 most susceptible. No absolutely
 resistant lines were detected.

CARD: 1/1

SANDU-VILLE, Const.; LAZAR, Alesandru; HATMANU, Mircea

New studies on micromycetes in Rumania. Studii biol agr
Iasi 14 no.1:7-22 '63.

SANDU-VILLE, Const., prof.; HATMANU, Mircea; LAZAR, Alexandru;
SEREA, Const.

A new contribution to the knowledge of the micromycetes of
Rumania. Studii biol agr Iasi 13 no.1:9-23 '62.

1. Membru corespondent al Academiei R.P.R., membru al Comitetului
de redactie si redactor responsabil, "Studii si cercetari
stiintifice, Biologie si stiinte agricole" - Filiala Iasi
(for Sandu-Ville).

SANDU-VILLE, C.; LAZAR, AL.; HATMANU, M.; SEREA, C.

New micromycetes in Rumania. Studii cerc biol veget 15
no.1:7-18 '63.

1. Membru corespondent al Academiei R.P.R. (for Sandu-Ville).

SANDU-VILLE, Constantin; LAZAR, Alexandru; HATMANU, Mircea

Some more new micromycetes in Rumania. Studii biol
agr Iasi 13 no.2:255-269 '62.

SANDU-VILLE, Constantin; HATMANU, Mircea; LAZAR, Alexandru

A new contribution to the knowledge of the Erysiphaceae
in Rumania. Studii biol agr Iasi 13 no.2:271-275 '62.

✓

SANDU-VILLE, Const.; LAZAR, Alexandru; HATMANU, Mircea

Contributions to the knowledge of the biology of the
Botryotinia fuckeliana (de Bary) Wetzel mushroom, a
parasite of the grapevine, and how to combat it. Pt.2.
Studii biol agr Iasi 13 no.2:389-398 '62.

S/081/62/000/017/054/102
B158/B186

AUTHORS: Senkariuk, Vladimir, Kovács, Elemér, Lázár, Árpád,
Somogyi, Tibor

TITLE: Production of boron hydrides of alkali metals

PERIODICAL: Referativnyy zhurnal, Khimiya, no. 17, 1962, 357-358,
abstract 17K40 (Hungarian patent 148272, June 1, 1961)

TEXT: Hydrogenation of alkali metals is comparatively simple and rapid in mixers running at a small number of revolutions (80-180 r.p.m.) and at comparatively low temperatures (180-220°C), if petroleum distillation products (spindle oil or kerosine) are used as the dispersion medium. In certain cases, the use of emulsifiers may then be omitted. The hydrogenation time is reduced also. Impurities are easily removed and a high purity boron hydride is obtained if the solution formed is evaporated to an alkali concentration of 40-50%. Sodium boron hydride is obtained from a solution of alkali metal hydrides by well-known methods (treating with methylborate). It is washed, neutralized and extracted. [Abstracter's note: Complete translation.] ✓

Card 1/1

3/375/60/015/004/027/030/XX
B020/B064

AUTHORS: Bayulescu, G., Lazár, C., and Cristescu, C.

TITLE: The Problem of Organic Reagents for Osmium ✓

PERIODICAL: Zhurnal analiticheskoy khimii, 1960, Vol. 15, No 4,
pp. 505 - 506

TEXT: L. Chugayev (Ref. 1) showed that a red color appears when solutions containing osmium in the form of OsO_4 or chlorosmate are heated in the presence of thiourea and some drops of KCl , due to the formation of the compound $[\text{Os}(\text{H}_2\text{N} - \text{CS} - \text{NH}_2)_6] \text{Cl}_3 \cdot \text{H}_2\text{O}$. Z. Bardodej (Ref. 5) regards CS as the functional-analytical group for Os and Ru. He found that OsO_4 , together with $(\text{H}_2\text{N})_2\text{CS}$, $\text{CS}(\text{NHCH}_3)_2$, and $\text{H}_2\text{NCSNHNH}_2$, gives a red color, and with $\text{H}_2\text{NCSNHCH}_3\text{H}_5$, $\text{CS}(\text{NHCH}_3)_2$, $\text{SC}[\text{N}(\text{CH}_3)_2]_2$, NH_4SCN , and $\text{NaCSN}(\text{C}_2\text{H}_5)_2$ a violet color. The authors aimed at studying the reactions of osmium with two substituted thiourea ✓

Card 1/3

The Problem of Organic Reagents for
Osmium

S/075/60/015/004/027/030/XX
B020/B064

derivatives: 4-acetyl amino benzaldehyde thiosemicarbazone (I) and 4-nitrobenzaldehyde semicarbazone (II). Compound I is used for the treatment of tuberculosis, under the name "Tebezon" or TB₁. Reagent I is used as a 0.1% solution in 1% NaOH, and reagent II, as a 0.05% solution in 1% NaOH. Both solutions are used when still fresh. Under the above-described conditions, osmium, together with reagent I, forms a brown precipitate which dissolves after the addition of ethyl alcohol to a yellow-brown solution whose color depends on the osmium concentration. A red-brown solution results from reagent II after the addition of ethyl alcohol. A perpendicular Pulfrich photometer was used to determine osmium. The maximum optical density was obtained in both cases with the filter M₄₃ (4360 Å). The results are given in a table and in Figs. 1 and 2. When using reagent I it is possible to determine 1.2 - 14.7 µOs/ml, and with reagent II, 0.49 - 8.60 µOs/ml. Both reagents are more sensitive than thiocurea which permits the determination of 8 - 40 µOs/ml. The increase in sensitivity may be explained by the presence of the nitro group causing an increase of the polarity of groups in the para position. There are 2 figures ! table, and

Card 2/3

The Problem of Organic Reagents for
Osmium

S/075/60/015/004/027/030/XX
B020/B064

6 references: 1 French, 2 US, 1 Austrian, 1 Czech, and 1 German

ASSOCIATION: Universitet im. K. I. Parkhona, Bukharest (Rumyniya)
(C. I. Parhon University, Bucharest (Rumania))

SUBMITTED: November 25, 1959

Card 3/3

LAZAR G.

Two 9v batteries from a battery at 4,57. St of Tel Isr 34 no.4
36-37 Ag '62

LAZAR, C.

— 21 —

- (continued)
17. "Two ~~of~~ⁱⁿ Batteries in a 5 Volt Battery" U. S. Patent No. 2,424,717. (See *4*)
18. "Athletic Sports, The New Developments in the Lines of Gymnastic Equipment, Exercise, Chalk, Gymnastic Equipment, etc." pp 36-39.
19. "The Chemistry of High Temperatures and Reactions" Prof. Dr. F. H. Dainton; pp 400-411.
20. "Separation Process" Prof. Dr. F. H. Dainton; pp 22-23.

L 2014-66 EWP(t)/EWP(b) JD
ACCESSION NR: AP5027063

RU/0017/65/000/004/0197/0199

AUTHOR: Lazar, C. (Engineer)

TITLE: Core-making technique for the sleeve of SR 211 cylinders

SOURCE: Metalurgia, no. 4, 1965, 197-199

TOPIC TAGS: metallurgic process, sodium compound, silicate

ABSTRACT: The author reports that good results in making sleeves for SR 211 cylinders can be obtained by shooting with a sodium silicate mixture, using sugar and mineral oil to facilitate the knocking out. The technique is now being used at the Steagul Rosu Works instead of manual molding with oil and dextrine, the previously used method. Orig. art. has 3 figures.

ASSOCIATION: Uzina "Steagul rosu", Brasov ("Steagul Rosu" Works)

SUBMITTED: 00

ENCL: 00

SUB CODE: M4, IE

NO REF Sov: 000

OTHER: 000

JPRS

Card 1/1 00

LAZAR, Cornel, ing.

Development of the machine building industry in the U.S.S.R.
Metalurgia constr mas 14 no.4:331-335 Ap '62.

GIOFLICA, G.; LAZAR, C.; UDUBASA, Gh.

Some structural peculiarities in the vein system of the metalliferous
Stanija Mountains. Studii cerc geol 7 no.2:329-353 '62.

L 46000-66 EWP(e)/EWP(k)/EWP(t)/ETI JD/VW/WH
ACC NR: AP6034182

SOURCE CODE: RU/0017/66/000/003/0156/0157

AUTHOR: Lazar, C. (Engineer)

ORG.: "Steagul Rosu" Works (Uzinele "Steagul Rosu"), Brasov.

TITLE: New die recipes for dieing molds and cores made of sodium-silicate mixtures

SOURCE: Metallurgia, no. 3, 1966, 156-157

TOPIC TAGS: silicate, iron oxide, graphite, metal casting

ABSTRACT: [Author's English summary, modified]: The author gives the composition of three dies used at the Steagul Rosu Works to reduce the adherences formed during the casting of molds and cores reinforced with sodium silicate. One of the formulations is based on graphite, one on bakelite lacquer, and one on red ferric oxide. Orig. art. has: 3 tables /JPM 36, #7/

SUB CODE: 13 / SUBM DATE: none / ORIG REF: NONE / OTH REF: NONE

Card ... 1/1 ULR

IUDC: 621.743/744.667-637

0420 3737

LAZAR, D.

MIROSHNICHENKO, B.P.; BOMBLEVSKIY, Z. [Bomblewski, Z.], (Pol'skaya narodnaya Respublika); GZHIBOVSKIY, Z. [Grzybowski, Z.], (Pol'skaya narodnaya Respublika); SHCHEGEL'NIK, V. [Shchehel'niak, V.], (Pol'skaya Narodnaya Respublika); TOMAN, I. [Chekhoslovatskaya SSR]; ENGERT, M. (Germanskaya Demokraticeskaya Respublika); PIPLOV, R. (Germanskaya Demokraticeskaya Respublika); LOZE, E. (Germanskaya Demokraticeskaya Respublika); BOYTEL', B. [Boitel, B.], (Germanskaya Demokraticeskaya Respublika); LAZAR, D., [Vengerskaya Narodnaya Respublika]; NIKIFOROV, V., (Narodnaya Respublika Bolgariy); GERTSOVICH, G.B., red.; STUPOVA, A.D., red.; NIKOLAYEV, D.N., red.; PAK, G.V., red.; GERASIMOVA, Ye.S., tekhn. red.

[Planning in European socialist countries] Planirovanie v evropeiskikh stranakh sotsializma. Moskva, Ekonomizdat, 1962. 279 p.
(MIRA 15:6)

1. Akademiya nauk SSSR. Institut ekonomiki mirovoy sotsialisticheskoy sistemy.
(Europe, Eastern—Economic policy)

Lazari, D. Sur l'approximation des courbes convexes par des polygones. Acta Univ. Szeged. Sect. Sci. Math. 11, 129-143 (1947).

The author proves the following theorem. To every closed convex curve there exists an inscribed n -sided polygon of area t_n and a circumscribed n -sided polygon of area T_n , so that $(T_n - t_n)/T_n \leq \sin^2(\pi/n)$.
P. Erdős.

Source: Mathematical Reviews, 1948, Vol 9, No. 3

SMW
JZK

LAZAR, D.

Some problems of rentability in the machine-construction industry. p.598

METALURGIA SI CONSTRUCTIA DE MASINI. (Ministerul Industriei Metalurgice
si Constructiilor de Masini si Asociatia Stiintifica a Inginerilor si
Tehnicienilor din Romania) Bucuresti, Romania
Vol. 11, no.7, July 1959

Monthly List of East European Accessions (REAI) LC, Vol. 9, no.2 Feb. 1960

Uncl.

LAZAR, Dimitru, ing.

Problems of increasing labor productivity in the mechanical engineering industry. Probleme econ 16 no.11:161 N°63.

1. Director, Uzinele metalurgice "Timpuri noi", Bucuresti.

LAZAR, D.

"Daring Hearts." P. 14 (AVIATIA SPORTIVA, Vol. 5, No. 5, May, 1954,
Bucuresti, Rumania.)

SO; Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

LAZAR, D.

"Future instructors." P. 9. (AVIATIA SPORTIVA, Vol. 5, No. 7, July 1954,
Bucuresti, Rumania.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1,
Jan. 1955, Uncl.

LAZAR, D.

"Lomonosov's helicopter; "200 years since the invention of the first heavier-than-air apparatus." P. 10. (AVIATIA SPORTIVA, Vol. 5, No. 7, July 1954, Bucuresti, Rumania.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.

LAZAR, D.

"On the eve of the International Contest of Airplane Models in Russia." P. 11.
(AVIATIA SPORTIVA, Vol. 5, No. 7, July 1954, Bucuresti, Rumania.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1,
Jan. 1955, Unclassified.

LAZAR, D.

"It shall be this way at the meeting." p. 2
(AVIATIA SPORTIVA, Vol. 5, No. 9, Sept. 1954) Bucuresti, Rumania.

SO: Monthly list of East European Accessions, (EEAL). LC, Vol. 4, No. 1
Jan. 1955, Unclassified.

LAZAR, D.

"The pilot millionnaire; a biographical sketch", p. 20, (AVIATICA
SPORTIVA, Vol. 5, No. 12, Dec. 1954, Bucharest, Romania)

SO: Monthly List of East European Acquisitions, (EEAL), LC, Vol. 4,
No. 4, April 1955, Uncl.

LAZAR, D.

"Ignition system of airplane motors", p. 21, (AVIATIA SPORTIVA,
Vol. 5, No. 12, Dec. 1954, Bucuresti, Romania)

SO: Monthly List of East European Accessions, (EEAL), DC, Vol. 4,
No. 4, April 1955, Uncl.

LASAR, D.

A family of airplane models n. p. 13.
ARIPILE PATRIEI, Bucuresti, Vol. I, no. 3, Mar. 1955.

SC: Monthly List of East European Acquisitions, (MLE), EC, Vol. 4, no. 10, Oct. 1955,
Uncl.

LAZAR, D.

Traveling by air. p. 19

Vol. 1, no. 9, Sept. 1955
ARIPILLE PARTIEI
Bucuresti

Source: East European Accessions List (E.EAL), LC, Vol. 5, No 2
Feb. 1956

LAZAR, D.

LAZAR, D. Skilled pilot. p. 6 Vol. 1, no. 12, Dec. 1955
ARIFILE PATRIEL. Bucuresti, Romania.

SOURCE: East European Adcessions List (EEAL), Library of Congress
Vol. 5, no. 6, June 1956

LAZAR, D.

Winter at an aviation school. p. 12.

Vol. 2, no. 1, Jan. 1956
ARIPILE PATRIEI
Bucuresti, Rumania

Source: East European Accession List. Library of Congress.
Vol. 5, No. 3, August 1956

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000928910007-5

LAZAR, D.

Ready to Fly. Aripile Patriei. (The Wings of the Fatherland), #4:26:Apr 55

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000928910007-5"

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000928910007-5

LAZAR, D.

The Tower at COPCU (Tower for the Performance of Parachute Jumps).
Aripile Patriei (The Wings of the Fatherland), #6:4:June 55

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000928910007-5"

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000928910007-5

LAZAR, D.

School of Bravery (Parachutists' Training). Arielle Patriot (The Wings of
the Fatherland), #7:8:Jul 55

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000928910007-5"

LAZAR, D.

The victory of spring. p.3.

(ARIPILE PATRIEL. Vol. 3, No. 4, Apr. 1957) Bucuresti, Rumania

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

PAPAFIL, E.; HURDUC, N.; POPA, M.; LAZAR, D.

Conductometric titration of copper. Anal St Jassy I 10 no.2:
125-130 '64.

1. Laboratory of General and Physical Chemistry, "Al. I. Cuza"
University.

PAPAFIL, E.; HURDUC, N.; POPA, M.; LAZAR, D.

Copper determination with the reagent p-amino-azobenzene.
Anal St Jassy I 10 no.1:23-26 '64.

Conductometric titration of cooper. Ibid.:27-32

1. Laboratory of General And Physical Chemistry, "Al.I.Cuza"
University. Submitted October 26-27, 1963.

HECKENAST, Gabor; LAZAR, Dezso

The Budapest conference of the 2d study group of the International Radio and Television Organization. Kep hang 6 no.4:120-121 Ag '60.

1. "Kep- es Hangtechnika" szerkeszto bizottsagi tagja (for Heckenast).

LAZAR, D.

Interesting cases in surgery of the biliary tract. Magy. sebeszet
5 no. 4:268-274 Nov 1952. (CIML 24:1)

1. Doctor. 2. First Surgical Clinic (Director -- Prof. Dr. Gyula
Sebesteny), Budapest Medical University.

LAZAR, Dezsö, dr.

Parietal hernias following surgery of the bile ducts. Magy.
sebeszet 7 no.2:96-98 Apr 54.

1. A Budapesti Orvostudományi Egyetem I. sz. Sebeszeti Klinika-
janak közleménye. Igazgató: Sebesteny Gyula dr. egyet. tanár.
(GALLBLADDER, surg.
cholecystectomy, postop. parietal hernia)
(HERNIA, VENTRAL
parietal, after cholecystectomy)

Lázár D.

Excerpta Medica Sec 9 Surgery Vol. 9/6 June 55

3132. LÁZÁR D. Budapesti Orvostud. Egyet. I. sz. Sebészeti Clin., Közleménye,
~~Budapest~~ Epeinütétek utáni hasfali sérvekről. Incisional herniae
after operations in the biliary tract MAG. SEBÉSZET, 1954,
7/2 (96-98)

Laparotomy gives a good approach for operations on the biliary tract but an inci-
sional hernia will very often occur. A paramedian incision must therefore be rec-
ommended especially when draining of the abdominal cavity will be necessary.
Makai - Budapest

LAZAR, Dezso, dr.

Intestine resections, performed by sterile anastomosis.
Magy. sebeszet 8 no.5:273-277 Oct 55.

1. Nagykanizsai Varosi Tanacs Korhaza Sebeszeti Osztalyanak
kozlemenye. Foorvos: Lazar, Dezso dr.
(INTESTINES, surg.
anastomosis, sterile, with antibiotic ther., surg.
technic. (Hun))

LAZAR, Dezso, dr.

New conservative surgery of cholelithiasis. Orv. hetil. 96
no.52:1436-1439 25 Dec 55.

1. A Nagykanizsai Varosi Korhaz Sebeszeti Osztalyanak (vezeto:
Lazar Dezso dr.) kozl.

(CHOLELITHIASIS, surg.

cholecystoduodenostomy, new technic (Hun))

(GALL BLADDER, surg.

cholecystoduodenostomy in cholelithiasis, new technic
(Hun))

(DUODENUM, surg.

same)

LAZAR, Dezso, dr.

Arterio-venous aneurysm, reconstructed by femoral arterio-venous ligation. Orv. hetil. 97 no.22;612-614 27 May 56

1. A Nagy. Varosi Tanacs Korhazanak (igaz. Szauter Bela dr.) kozl.
(ARTERIES, FEMORAL, aneurysm
arterio-venous, surg., reconstruction by arterio-venous ligation (Hun))
(VEINS, FEMORAL, aneurysm
same)
(ANEURYSM
arterio-venous, femoral, surg., reconstruction by arterio-venous ligation (Hun))

EXCERPTA MEDICA Sec 9 Vol 13/2 Surgery Feb 59

1214. GUIDING PRINCIPLES IN SURGERY FOR CANCER OF THE COLON AND
OF THE RECTUM - László D. Dept. of Surg., Town Counc. Hosp., Nagy-
kanizsa - ACTA MED. ACAD. SCIENT. HUNG. (Budapest) 1957, 11/1 (45-62)
Radical operation was carried out in 83 patients out of 101 with cancer of the rect-
um and/or of the colon (82.2%). Of the 38 radical resections of the colon 10 were
hemicolecopies and 25 were resections and end-to-end anastomoses. Only 3 pa-
tients underwent exteriorization according to Mikulitz. The surgical loss in this
group was 2.6%. The number of operations for cancer of the rectum was 55, 45 of
which were radical. Abdominosacral amputation (Quénau, Miles) was performed on
16 patients; extirpation according to Hochenegg-Bickham in 6 and sphincter-
saving anterior or posterior resection with end-to-end anastomosis in 18. Loss
due to radical operation for cancer of the rectum was 6.8%. The over-all mortal-
ity rate was 4.57%.

(IX. 6.16)

LAZAR DEZSO, Dr.

Prevention and therapy of postoperative gastric atony. Magy. sebeszet
10 no.5-6:313-316 Oct-Dec 57.

1. Nagykörösi Varosi Tanacs Korhaza Sebeszeti Osztalyanak Kozlemenye.
(GASTRECTOMY, compl.
postop. gastric atony, prev. & ther. (Hun))

LAZAR, Dezso, Dr.

Surgical significance of the second cancer of the large intestine and
the rectum. Orv. hetil. 99 no.18:604-608 4 May 58.

1. A Nagykanizsai Varosi Tanacs Korhaza (igazgato: Fendler Karbly, Dr.)
Sbeeszeti Osztalyanak (osztalyvezeto: Lazar Deszo dr. az orvostudo-
manyok kandidatusa) kozlemenye.

(INTESTINE, LARGE, neoplasms
recur., surg. aspects (Hun))
(RECTUM, neoplasms
same)

LAZAR, Dezso, dr.; KOVACS, Istvan, dr.

A case of operated congenital atresia of the esophagus. Magy
sebeszet 13 no.6:365-368 D '59.

1. Nagykanizsai Varosi Tanacs Sebeszeti es Gyermek Osztalyanak
kozlemenye Igazgato: Fendler Karoly dr.
(ESOPHAGUS abnorm)

LAZAR DEZSO, Dr.

Clinical observations on the differential diagnosis of atypical appendicitis and viral diseases. Orv. hetil. 100 no.7:261-262 15 Feb 59.

1. A Nagykanizsai Varosi Tanacs Korhazanak (igazgato: Fendler Karoly dr. Sebeszeti Osztaly vezeto: Lazar Dezso dr. az Orvostudomanyok kandidatusa) kozlemenye.

(APPENDICITIS, differ. diag.

atypical from Coxsackie virus infect. (Hun))

(COXSACKIE VIRUSES, infect.

differ. diag. from atypical appendicitis (Hun))

LAZAR, Dezsö, dr.

Technic methods for practical application of Bilroth I
operation. Magy. sebeszet 13 no.1:45-49 F '60.

1. Nagykanizsai Városi Tanacs Kórházának közleménye. (Igazgató:
Fendler Károly dr. Sebeszeti Osztály vezetője: Lazar Dezsö dr.,
az orvostudományok kandidátusa).
(GASTRECTOMY)

LAZAR, Dezso, dr.

Results of radical surgical therapy of ulcerative colitis. Orv.
hetil. 101 no.27:958-961 3 Jl '60.

1. Nagykanizsai Varosi Tanacs Korhaza, Sebeszeti Osztaly
(COLITIS ULCERATIVE surg)

LAZAR, Dezso, dr.; BACHER, Mihaly, dr.

Late results of suturing perforated gastric and duodenal ulcers.
(A follow-up study of 100 patients). Orv.hetil. 102 no.24:1124-1125
11 Je '61.

1. Nagykanizsa Varosi Tanacs Korhaza, Sebeszeti Osztaly.

(PEPTIC ULCER PERFORMANCE surg)

LAZAR, Dezso, dr.

Experience with transduodenal sphincterectomy. Magy. sebesz. 15 no. 2:
118-124 My '62.

1. A Nagykanizsa-i Varosi Korhaz Sebeszeti Osztalyanak kozlemenye.
(BILE DUCTS surg)

LAZAR, D.

Peptic ulcer surgery. Some actual problems. Acta chir. acad. sci.
hung. 4 no.1:3-9 '63.

1. Department of Surgery, Municipal Hospital, Nagykanizsa.
(PEPTIC ULCER PERFORATION) (ABDOMEN ACUTE) (GASTRECTOMY)
(SURGERY OPERATIVE)

HUNGARY

LAZAR, Dezso, Dr., JANOS, Laszlo, Dr., LAZAR, Dezsö Mrs., Dr., TOLDI, Lea, Dr.; Hospital of the City Council of Nagykanizsa (Nagykanizsai Varosi Tanacs Korhaza).

"Disinfection of the Hands with Ritosept Before Surgery."

Budapest, Magyar Sebeszet, Vol XVI, No 2, May 1963, pages 97-101.

Abstract: [Authors' Hungarian summary modified] Comparative clinical observations and 150 bacteriological tests were conducted on 1000 cases of surgery where Ritosept or the Szpaszokukockij and Kocsergin ammoniacal disinfectant were used for handwash. According to the results, Ritosept insured almost 100 per cent sterility while the above mentioned Russian method only 75 per cent and the classical Furbinger technique only 60 per cent. After long surgical procedures the culture taken from the gloves was also almost 100 per cent sterile when Ritosept was used. It is concluded that Ritosept is an excellent, reliable hand disinfectant which simplifies surgical washing considerably. It can be used well along with soap and is well tolerated by the skin.
1 Western, 8 Hungarian references.

[1/1]

behind ~~immun~~ ² persion of the cases. The erection of a ~~new~~ ² medical training courses for the demonstration and study of ~~new~~ ² rectal cancer is recommended. Of 152 references,

LAZAR, Dezsö, dr.

The problem of liver cirrhosis following gastric resection.
Orv. hetil. 105 no.13:585-587; 29 Mr'64

1. Nagykanizsai Varosi Tanacs Korhaz.

*

LAZAR, Dezsö, dr.

Advantages of end-to-end anastomosis of the intestine. Magy.
sebesz. 17 no.2375-80 Ap'64

I. Nagykanizsai Vereszi Sánacs Körháza kövleménye.

*

LAZAR, Dezsö, dr.

Surgical treatment of tumors of the large intestine. Dr. Mihály.
106 no. 48150-154 24 Ja '65

1. Nagykanizsai Városi Kórház.

LAZAR, D.

GRIGHEL, E.; CHIVU, V.; POILICI, I.; LAZAR, D.; COSTA-FORU, D.

Effect of experimental convulsion on renal volume and secretion. Bul. stiint., sect. med. 6 no.3:663-685 July-Sept 54.

1. Comunicare prezentata de S.Iagnov, membru corespondent al Academiei R.P.R. in sedinta din 18 noiembrie 1952.

(KIDNEYS, physiology

eff. of exper. convulsions, in dogs)

(CONVULSIONS, experimental

eff. on renal volume & secretion, in dogs)

LAZAR, D.; PINTILIE, C.; LASCAR, E.

Effect of an experimental convulsive attack upon the activity of the catalase of blood flowing from different organs. p. 531.
(COMUNICARILE. Rumania. Vol. 5, no. 3, Mar. 1955)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

Lazar, Dorine

MISON-CRIGHEL, Nella; PINTILIE, C.; LAZAR, Dorine; OLTEANU, I., PETRESCU, A.; VOINESCU, Sorinella.

Study of blood proteins and serum catalase activity in experimental herpetic encephalitis in rabbits. Stud. cercet. inframicrobiol., Bucur. 6 no.3-4:389-400 July-Dec 1955.

(ENCEPHALITIS, experimental

herpetic, blood proteins & serum catalase activity)

(BLOOD PROTEINS, in various dis.

exper. herpetic encephalitis)

(CATALASE, in blood

in exper. herpetic encephalitis)

(HERPES

herpetic encephalitis in rabbits, blood protein & serum catalase changes)

TIBOR, G.; KOVACH, D. [Kovacs, D.]; LAZAR, D.; VEG, P.

Local increase in sensitivity to endotoxin and its relation
to the Shwartzman phenomenon. Zhur. mikrobiol. epid. i immun.
33 no.10:89-96 0*62 (MIRA 17:4)

1. Iz Farmakologicheskogo instituta Segedskogo meditsinskogo
universiteta.

LAZAR, D.; TOTH, E.; POLOSKEY, A.

Surgical treatment and late results of gastric cancer. Acta
chir. acad. sci. Hung. 5 no.4:281-289 '64.

1. Department of Surgery (Head: D. Lazar), Municipal Hospital
of Nagykanizsa.

LAZAR, D.

On the surgical treatment of cancer of the large intestine.
Acta chir. acad. sci. Hung. 6 no.4:385-395 '65.

1. Chirurgische Abteilung (Chefarzt: Dr. D. Lazar) des
Stadtischen Krankenhauses, Nagykanizsa. Submitted December
21, 1964.

LAZAR, Dezső, dr.

Remote follow-up of patients with carcinoma of the pancreatic head after radical and palliative surgery. Orv. Hetil. 106 no.40:1891-1893 30 '65.

l. Nagykanizsai Varosi Tanacs, V.B. Korhaz (Gastalyvázlat).
Lazar, Dezső, dr.).

EXCERPTA MEDICA SEE 8 Vol 12/2 Neurology Feb 59

925. STUDIES ON THE RENAL FUNCTION IN EPILEPSY WITH OR WITHOUT PSYCHICAL DISTURBANCES - Cercetarea funcționării renale în epilepsia cu și fără tulburări psihice - Miron-Crighel N., Liteanu-Lazăr D., Costa-Foru D. and Lazar E. - STUD.CERC.NEUROL. 1957, 2/2 (245-262) Graphs 10 Tables 3

In 38 patients suffering from symptomatic epilepsy without psychical disturbances, the coefficient of endogenous creatinine clearance, the glomerular filtration and the phenolsulphonphthalein elimination were lower than the normal limits, whereas the urinary output was normal. In 15 epileptics suffering from interparoxysmal psychical disturbances associated with a more or less marked dementia, the coefficient of the endogenous creatinine clearance, the glomerular filtration and the phenolsulphonphthalein elimination were normal; the urinary output was increased. The indices of concentration and resorption were lower in the patients of both groups.

Voiculescu - Bucharest

LAZAR F

Law of particle size distribution of mechanically crushed materials. R Lazar, *Acta Tech Acad Sci Hung*, 17 (3-4), 173-217 (1967) (in German). An experimental and mathematical investigation of crushing methods gave the following general results. Curves of weight distribution of jaw crushers are shaped according to the Gauss curve i.e. they correspond to the "normal" distribution. In fine crushers (hammer mills, impact crushers, disintegrators, and mills) fine sizes prevail, if the weight distribution is plotted on a logarithmic abscissa scale, Gauss curves are obtained. Fine crushers thus produce "logarithmic normal" size distribution. Curves of roll crushers show, for a medium degree of comminution, normal distribution, and for slight comminutions, a distortion toward the logarithmic normal distribution. In general, a comprehensive law, of which the before-named are only special cases, states that the weight distribution curve depends on the number of effects of disintegration suffered, i.e., if the material is broken many times, logarithmic normal distribution is obtained, and if only a few times, a normal distribution. 38 figures, 18 references.

M.H.A.

✓

COUNTRY : GDR
CATEGORY :
ABC. JOUR. : RZGum., No. 16 1959, No. 57518
AUTHOR : Lazar, E.
INFO. : Not Given
TITLE : Correlation of the Production Characteristics of
Size Reduction Equipment with Particle Size Dis-
tribution Curves of Ground Products
ORIG. PUB. : Ziegelindustrie, Lü, No 9, 76-77 (1959)
ABSTRACT : The shape of the particle size distribution curve
of the ground product depends on the number of
disintegrations to which the product is subjected
in the equipment during grinding; as the number of
such operations increases, the fine-fractions
content of the product also increases. The type
of equipment used (grinding, crushing, or disin-
tegration) is of secondary importance. Particle
size distributions are given for material ground
in a crusher roll with a 2-mm gap between the
rolls for different speeds of the rolls.
D. Shapiro
CARD: 1/1

216

LAZAR, E.

Justification of the behavior of weight-distribution curves of
crushed material heaps. Acta techn Hung 28 no.1/2:167-185 '60.
(EEAI 9:7)

1. Unternehmen fur Industrielle und Landwirtschaftliche Planung
(Iperterv), Budapest.
(Granular substances)

BRUCKNER, Silvia, conf.; DAM, B., dr.; MARGARIT, Z., dr.; THEODORSCU, Georgeta,
dr.; LAZAR, Ecaterina, dr.; DIACONU, S., dr.

Current clinical and epidemiological aspects of diphtheria in collectives.
Med. intern. 14 no.6:711-714 Je '62.

l. Lucrare efectuata in Clinica I de boli contagioase (director:
prof. M. Voiculescu).
(DIPHTERIA) (EPIDEMIOLOGY)

LAZAR, G.

Manufacturing horsehair fabric; presentation of the operations of
horsehair-fabric spinning machine. p. 211.

MAGYAR TEXTILTECHNIKA. (Textilipari Muszaki es Tudomanyos Egyesulet)
Budapest, Hungary, Vol. 11, no. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

LAZAR, G.; CIRIN, A.

Cultivation of the pine Taxodium distichum. Rich. in nurseries. P. 427.
REVISTA PADURILOR. Bucuresti.
Vol. 70, no. 9, Sept. 1955

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 2,
February 1956

LUCA, St.; LAZAR, Gh.

Increase of its own funds, main task of the consumer's
cooperative cooperative society. Probleme econ 16
no. 5: 69-82 My '63.

LAZAR, Gyorgy

Modification of the Ouchterlony technic and its use
in the precipitation of antigens. Kiserl. orvostud.
15 no. 3:333-335 Je '63.

1. Szegedi Orvostudomanyi Egyetem Korelettani Intezete.
(PRECIPITIN TESTS)

LAZAR, Gyorgyne

Documentation service at the Hungarian Bureau of Standards.
Szabvany kozl 13 no.10:230-231 0 '61.

LAZAR, G.

Gyermek, L.; Lazar G.

"Experiments with the Biological Valuation of the Adrenocorticotropic Hormones."
p. 60 (Acta Physiologica. Supplement to v. 4, 1953, Budapest)

SO: Monthly List of East European Accessions. Vol 3 No 6 Library of Congress, Jun 54, Uncl.